1

1

ſħ

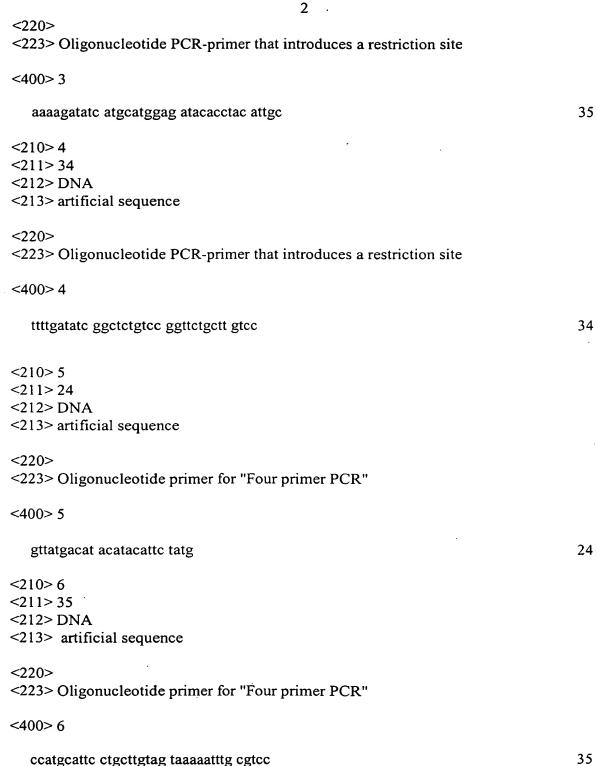
TU

fU

M26779PCT

Sequence Listing

```
<110> MediGene Aktiengesellschaft
<120> Medicament for preventing or treating papilloma virus-specific tumors
<150> 198 12 941.6
<151> 1998-03-24
<160> 12
<170> FastSEQ for Windows Version 3.0
<210>1
<211>40
<212> DNA
<213> artificial sequence
<220>
<223> Oligonucleotide PCR-primer that introduces a restriction site
<400> 1
  aaagatatet tgtagtaaaa atttgegtee taaaggaaae
                                                                               40
<210>2
<211>44
<212> DNA
<213> artificial sequence
<220>
<223> Oligonucleotide PCR-primer that introduces a restriction site
<400> 2
  aaagatatet aatetacete tacaaetget aaaegeaaaa aaeg
                                                                               44
<210>3
<211>35
<212> DNA
<213> artificial sequence
```



3 . <210> 7 <211>29 <212> DNA <213> artificial sequence <220> <223> Oligonucleotide primer for "Four primer PCR" <400> 7 ctacaagcag gaatgcatgg agatacacc 29 <210>8 <211>36 <212> DNA <213> artificial sequence <220> <223> Oligonucleotide primer for "Four primer PCR" <400>8 catctgaage ttagtaatgg getetgteeg gttetg 36 <210>9 <211>38 <212> DNA <213> artificial sequence <220> <223> Oligonucleotide PCR-primer that introduces three additional codons for a C-terminal extension of the coded fusion protein <400>9 catetgaage ttateaatat tgtaatggge tetgteeg 38 <210>10 <211>54 <212> DNA <213> artificial sequence <220> <223> Oligonucleotide PCR-primer that introduces eight additional codons for a C-terminal





extension of the coded fusion protein

<400>10

catctgaagc ttacttgcaa caaaaggtta caatattgta atgggctctg tccg

54

- <210>11
- <211>69
- <212> DNA
- <213> artificial sequence
- <220>
- <223> Oligonucleotide PCR-primer that introduces thirteen additional codons for a C-terminal extension of the coded fusion protein
- <400> 11

catctgaage ttaaagegta gagtcacact tgcaacaaaa ggttacaata ttgtaatggg etetgteeg

69

- <210>12
- <211>47
- <212> DNA
- <213> artificial sequence
- <220>
- <223> Oligonucleotide PCR-primer that introduces eight additional codons for a C-terminal extension of the coded fusion protein
- <400> 12

catctgaage ttattgtacg cacaaccgaa gegtagagte acaettg

47